## **Public Works- General Services**

October 2013

Traffic Light Key Trend Key

Green = actual value meeting or exceeding the target Yellow = actual value within 10% of meeting target Red = actual value more than 10% away from meeting target

Green = cumulative Year-to-Date better than Last Year-to-Date Yellow = cumulative Year-to-Date the same as Last Year-to-Date Red = cumulative Year-to-Date worse than Last Year-to-Date

	Metrics measured monthly unless otherwis  Metric Goal	Monthly				Yearly		
Metric		<u> </u>			B			
		Avg.	Target	Actual	Result	LYTD	YTD	Trend
Streets and Sidewalks								
Outcome #1 Insure that projects are on time	and under budget							
% of Construction projects on schedule	Keep a minimum of 100% of projects on schedule	98%	100%	86%		98%	90%	
% of Construction projects on budget	Keep 100% of project under budget	83%	100%	100%		80%	97%	
Outcome #2 User friendly and durable stree	ts							
Number of miles re-paved	Repave 8 miles of road during FY2014			0.30			6.50	
% of Potholes repaired within 3 business days	Repair at least 100% of potholes within 3 days	83%	100%	92%		83%	92%	
Outcome #3: Ensure a safe citywide sidewal	k system							
Miles of new sidewalk constructed	Construct 2 miles of sidewalk in FY2014			0.40			1.40	
Repair 2.5 miles of sidewalk	Repair 2.5 miles of sidewalk in FY2014			1.00			2.00	
% of Sidewalks made safe within 5 days	Make at least 100% of sidewalks safe within 3 days	80%	100%	89%	<b>(4)</b>	93%	82%	<u> </u>
Community Beautification								
Outcome #1 Create and maintain a beautifie	d Newton							
# of BoxART traffic control box art design	Complete a total of 24 boxart traffic control boxes			0			0	
# of City Entrance Improvements: streets swept, traffic	Compete improvements at 10 entraces 3 times per year							
island cleanliness, cut grass, weeds and brush control				10			40	
# of Village Painting Projects (fire boxes, parking meter	Complete 13 painting projects during FY14			13			42	
poles, fire hydrants, fences, etc.)	complete 15 painting projects daring 1114			13			42	
Trash and Recycling								
Outcome #1 Effective trash and recycling pro	ogram							
Curbside recycling % of total tonnage	Improve recycling rate of 35%	35%	35%	36%		35%	34%	
% of Trash pickups made on time without issue	Maintain an accuracy rate of 99.99% for on-time collections	99.87	99.99%	99.96		99.88	99.95	
% of Recycling pickups made on time without issue		99.95	99.99%	99.98		99.95	99.98	
	Maintain an accuracy rate of 99.99% for on-time collections							
Transportation								
Outcome #1: Safe and Efficient Street Lighting	ng Infrastructure and Efficient and Effective Parking	Systems						
% of out of service parking meters replaced with _ days			100.00%	10.00%		100.00%	10.00%	
	Replace 100% of out of service parking meters in 7 days				_			_
% of LED project completed on schedule	Complete 100% of project on schedule		100.00%	25.00%	<u> </u>		25.00%	
% of Streetlamps repaired within 14 days of receipt	Repair at least 100% of streetlamps within 14 days		100.00%	94.00%			71.33%	<u> </u>
# of Miles painted (line painting)	Paint 30 miles of road in 2014		30	0.0	_		0.0	
% of Line painting projects completed on schedule	100% of painting projects on schedule		100.00%	96.00%			94.50%	

## **Notes**